



1612

THE UNITED STATES PATENT AND TRADEMARK OFFICE
TRANSMITTAL FORM

In re Application of
Ulrich et al.

Examiner: Unknown

Serial No.: 10/620,242

Attny Docket: 003/267/SAP

Filed: July 15, 2003

For: Glanders/Melioidosis Vaccines

19 July 2004

Mail Stop: Non-Fee Amendment
P. O. Box 1450
Alexandria, Virginia 22313-1450

Sir:

Transmitted for filing herewith are the following items:

[x] two sheets of Information Disclosure Statement

[x] duplicate copy of 1449 form

[x] 7 sheets of copy of International Search Report

[x] copy of two references cited

Fee required \$0.00

Please charge the above fee and any missing or inadequate fee re this paper to
Deposit Account No. **21-0380** for which purpose a duplicate copy of this sheet is
attached.

Respectfully submitted,

by Elizabeth Arwine Reg. No. 37,441
U.S. Agent No. 45,867

U.S. Army Medical and Materiel Command
504 Scott Street
Fort Detrick, Maryland 21702-5012
ATTN: MCMR JA (Elizabeth Arwine - Patent Atty)

I hereby certify that this correspondence is being deposited with the United States
Postal Service with sufficient postage as first class mail in an envelope addressed to: Mail
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19 July 2004.

Respectfully submitted,

by Sana A. Pratt
Sana A. Pratt



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INFORMATION DISCLOSURE STATEMENT

Mail Stop Non-Fee Amendment
Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Sir:

In connection with the subject application, submitted herewith is a PTO form 1449 disclosing three references cited.

These items of information contained in the information disclosure statement were cited as part of an International Search Report of a related international application on 27 May 2004, not more than three months prior to the filing of this information disclosure statement. A copy of the Search Report is also submitted.

This IDS is intended to be in full compliance with the rules but should the Examiner find any part of the requirements to have been omitted, prompt notice to that effect is requested along with additional time under Rule 97(f) to enable applicants to comply.

Ulrich et al., Appl. no. 10/620,242
19 July 2004

Consideration of the foregoing and enclosures plus the return of a copy of the herewith Form PTO-1449 with Examiner's initials in the left column per MPEP 609 are earnestly solicited.

Respectfully submitted,

By *S. Pratt*, Reg. No. 39,441

for Elizabeth Arwine
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504 Scott Street
Fort Detrick, MD 21702-5012
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on 19 July 2004.

By *S. Pratt*
Sana A. Pratt
U.S. Reg. No. 39,441

DATE: 19 July 2004

Sheet 1 of 1

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

GROUP ART UNIT: Unknown

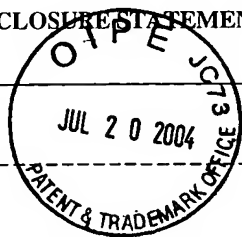
CLIENT / MATTER: 003/267/SAP

APPLICANT (inventors)
Ulrich et al.

EXAMINER
Unknown

APPLICATION NO.
10/620,242

FILING DATE
July 15, 2003



U. S. PATENT DOCUMENTS

Examiner's Initials	Document Number	Date Mo./Yr.	Name (Family Name of First Inventor)	Class	Subclass	Filing Date If appropriate
	AR 6 4 1 3 7 5 1	07/02	Benkovic et al.			
	BR					
	CR					
	DR					
	ER					
	FR					
	GR					
	HR					
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	JR					
	KR					

FOREIGN PATENT DOCUMENTS

	Document Number	Date Mo./Yr.	Country	English Abstract		Class	Subclass	Translation Available	
				Enclosed	No			Enclosed	No
NR									

OTHER DOCUMENTS (Including in this order, Author, Title, Periodical Name, Date, Pertinent Pages, Etc.)

QR	Callahan and Dunlap, 2000. LuxR- and acyl-homoserin-lactone-controlled non-lux genes define a quorum-sensing regulon in <i>Vibrio fischeri</i> . J. of Bacteriology 182, 2811-2822.
RR	Nasser, W. et al., 1998. Characterization of the <i>Erwinia chrysanthemi</i> <i>expI-expR</i> locus directing the synthesis of two N-acyl-homoserine lacton signal molecules. Molecular Microbiology 29, 1391-1405.
SR	
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EXAMINER

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* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet 1 of 1

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

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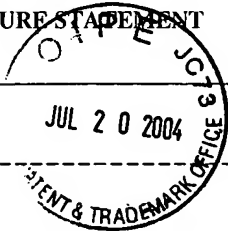
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RR	Nasser, W. et al., 1998. Characterization of the <i>Erwinia chrysanthemi</i> <i>expl-expR</i> locus directing the synthesis of two N-acyl-homoserine lacton signal molecules. Molecular Microbiology 29, 1391-1405.
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